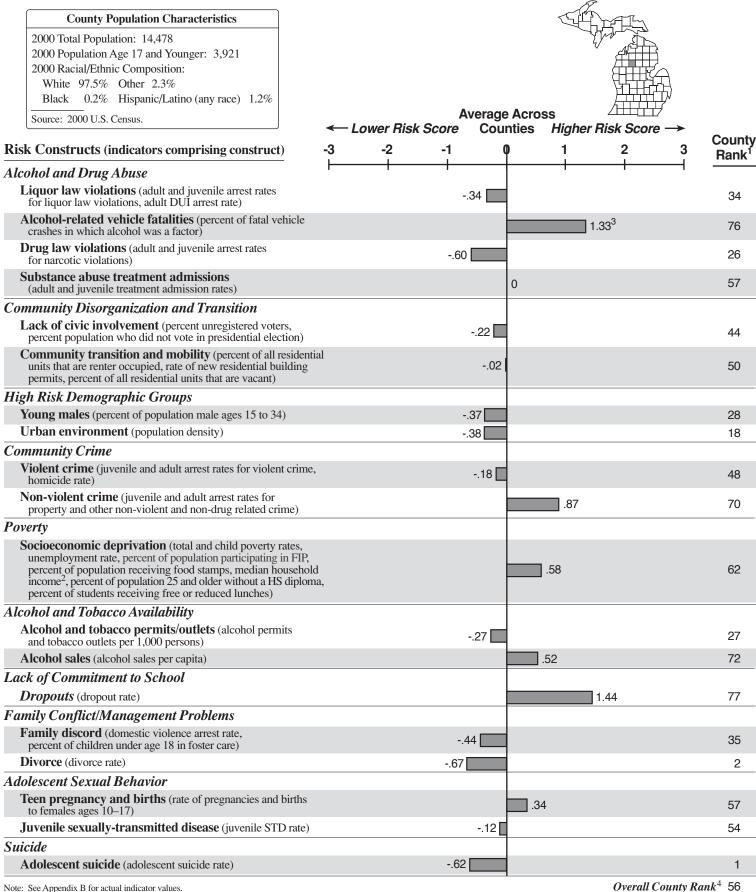
## **Prevention Needs Assessment Profile for** Missaukee County



<sup>&</sup>lt;sup>1</sup>Each risk score is ranked in relation to other county scores based on the following: 1=lowest risk; 80=highest risk for

alcohol-related vehicle fatalities construct; 82=highest risk for droupouts construct; 83=highest risk for all other constructs. Median income was reverse coded so that higher scores were indicative of higher risk.

This footnote is not relevant to this county profile

<sup>&</sup>lt;sup>4</sup>Overall county rank is based on the average of all 19 risk scores, equally ranked: 1=lowest risk; 83=highest risk.

# **Prevention Needs Assessment Profile for Monroe County**

### **County Population Characteristics** 2000 Total Population: 145,945 2000 Population Age 17 and Younger: 39,993 2000 Racial/Ethnic Composition: White 95.4% Other 2.7% 1.9% Hispanic/Latino (any race) 2.1% Black Average Across Source: 2000 U.S. Census. - Lower Risk Score Counties Higher Risk Score County -2 Risk Constructs (indicators comprising construct) Rank<sup>1</sup> Alcohol and Drug Abuse Liquor law violations (adult and juvenile arrest rates -1.076 for liquor law violations, adult DUI arrest rate) Alcohol-related vehicle fatalities (percent of fatal vehicle $-.45^{3}$ 24 crashes in which alcohol was a factor) **Drug law violations** (adult and juvenile arrest rates 9 for narcotic violations) Substance abuse treatment admissions -.60 5 (adult and juvenile treatment admission rates) Community Disorganization and Transition Lack of civic involvement (percent unregistered voters, -.11 48 percent population who did not vote in presidential election) Community transition and mobility (percent of all residential units that are renter occupied, rate of new residential building -1.04 13 permits, percent of all residential units that are vacant) High Risk Demographic Groups **Young males** (percent of population male ages 15 to 34) **I** .04 52 **Urban environment** (population density) .17 71 Community Crime Violent crime (juvenile and adult arrest rates for violent crime, -.45 27 homicide rate) Non-violent crime (juvenile and adult arrest rates for - 84 16 property and other non-violent and non-drug related crime) **Poverty Socioeconomic deprivation** (total and child poverty rates, unemployment rate, percent of population participating in FIP, percent of population receiving food stamps, median household income<sup>2</sup>, percent of population 25 and older without a HS diploma, -1.24 11 percent of students receiving free or reduced lunches) Alcohol and Tobacco Availability Alcohol and tobacco permits/outlets (alcohol permits -.32 20 and tobacco outlets per 1,000 persons) -.31 38 **Alcohol sales** (alcohol sales per capita) Lack of Commitment to School **Dropouts** (dropout rate) 70 .84 Family Conflict/Management Problems Family discord (domestic violence arrest rate, 1.52 61 percent of children under age 18 in foster care) Divorce (divorce rate) .05 76 Adolescent Sexual Behavior Teen pregnancy and births (rate of pregnancies and births 21 to females ages 10–17) Juvenile sexually-transmitted disease (juvenile STD rate) -.34 39 Suicide Adolescent suicide (adolescent suicide rate) -.39 44 Overall County Rank<sup>4</sup>

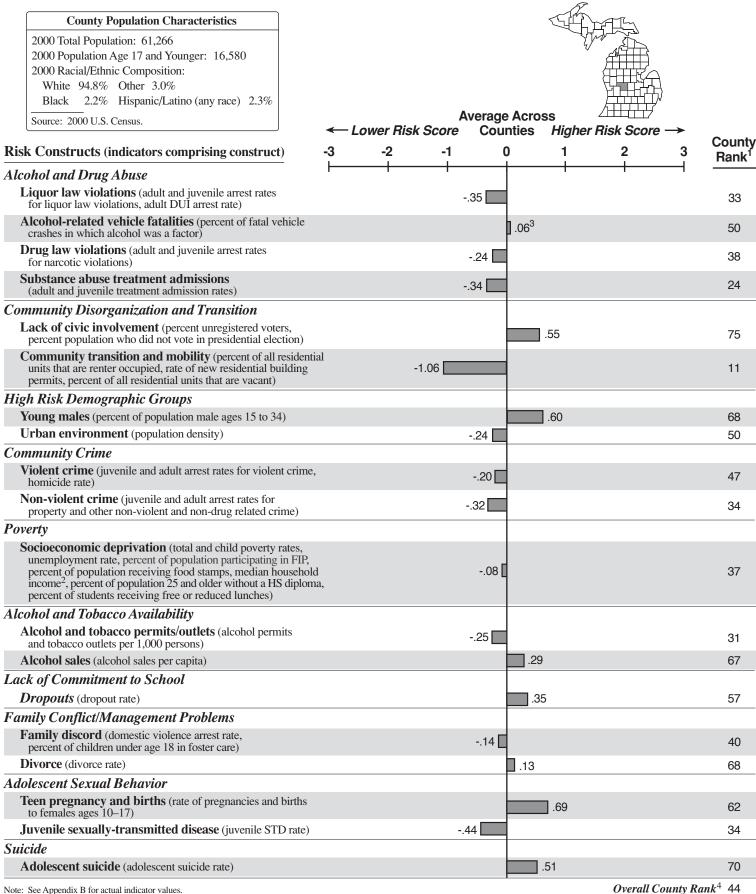
<sup>&</sup>lt;sup>1</sup>Each risk score is ranked in relation to other county scores based on the following: 1=lowest risk; 80=highest risk for

alcohol-related vehicle fatalities construct; 82=highest risk for droupouts construct; 83=highest risk for all other constructs. Median income was reverse coded so that higher scores were indicative of higher risk.

This footnote is not relevant to this county profile

<sup>&</sup>lt;sup>4</sup>Overall county rank is based on the average of all 19 risk scores, equally ranked: 1=lowest risk; 83=highest risk.

## **Prevention Needs Assessment Profile for** Montcalm County



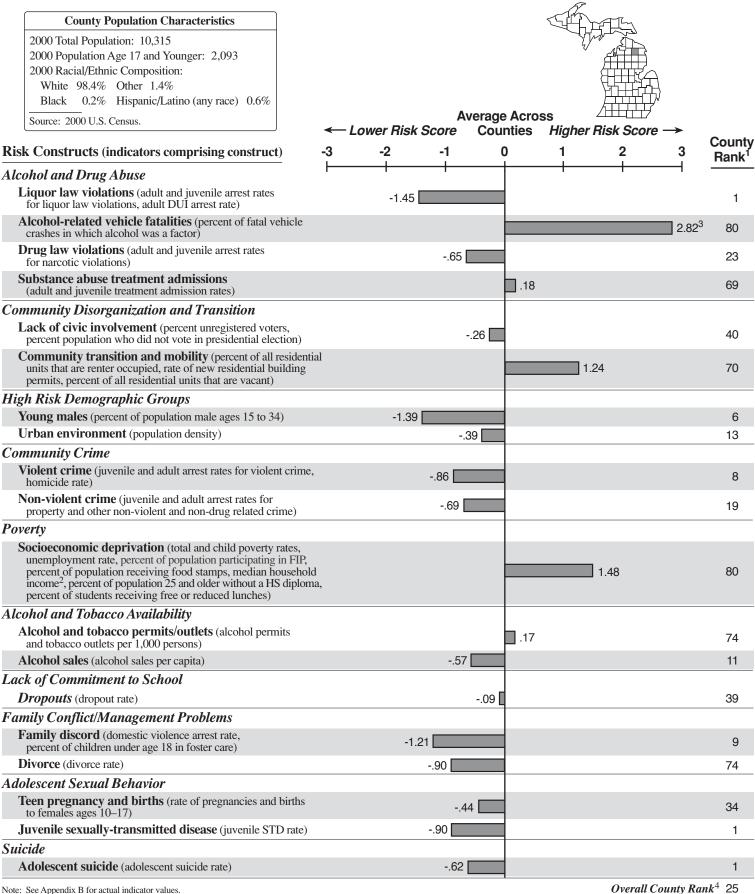
<sup>&</sup>lt;sup>1</sup>Each risk score is ranked in relation to other county scores based on the following: 1=lowest risk; 80=highest risk for

alcohol-related vehicle fatalities construct; 82=highest risk for droupouts construct; 83=highest risk for all other constructs. Median income was reverse coded so that higher scores were indicative of higher risk.

This footnote is not relevant to this county profile

<sup>&</sup>lt;sup>4</sup>Overall county rank is based on the average of all 19 risk scores, equally ranked: 1=lowest risk; 83=highest risk.

# **Prevention Needs Assessment Profile for** Montmorency County



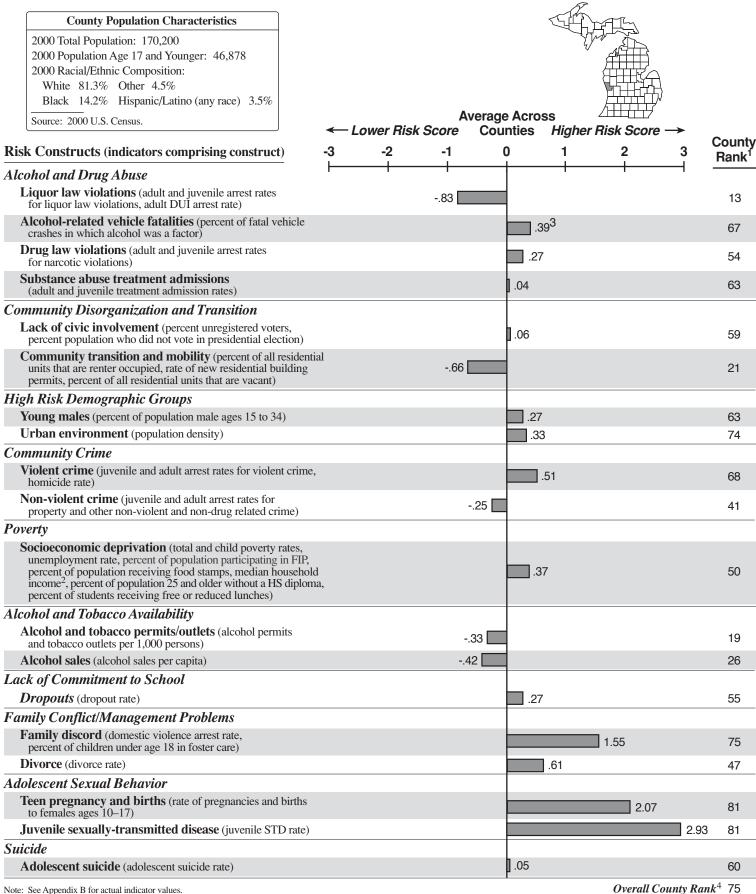
<sup>&</sup>lt;sup>1</sup>Each risk score is ranked in relation to other county scores based on the following: 1=lowest risk; 80=highest risk for

alcohol-related vehicle fatalities construct; 82=highest risk for droupouts construct; 83=highest risk for all other constructs. Median income was reverse coded so that higher scores were indicative of higher risk.

This footnote is not relevant to this county profile

<sup>&</sup>lt;sup>4</sup>Overall county rank is based on the average of all 19 risk scores, equally ranked: 1=lowest risk; 83=highest risk.

## **Prevention Needs Assessment Profile for** Muskegon County



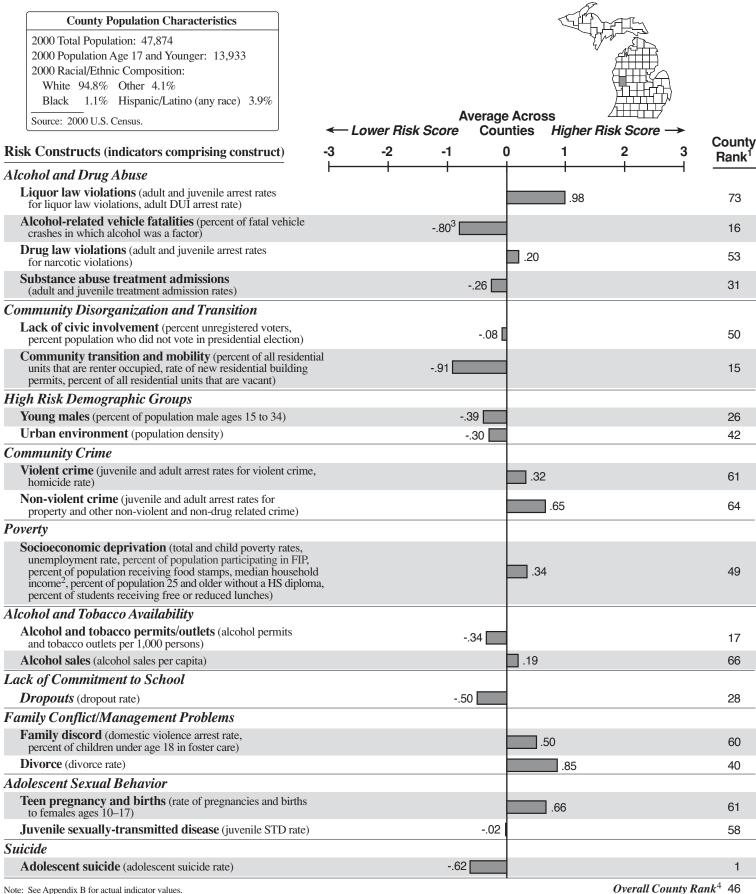
Note: See Appendix B for actual indicator values.

<sup>&</sup>lt;sup>1</sup>Each risk score is ranked in relation to other county scores based on the following: 1=lowest risk; 80=highest risk for

alcohol-related vehicle fatalities construct; 82=highest risk for droupouts construct; 83=highest risk for all other constructs. Median income was reverse coded so that higher scores were indicative of higher risk.

<sup>&</sup>lt;sup>4</sup>Overall county rank is based on the average of all 19 risk scores, equally ranked: 1=lowest risk; 83=highest risk.

## **Prevention Needs Assessment Profile for** Newaygo County



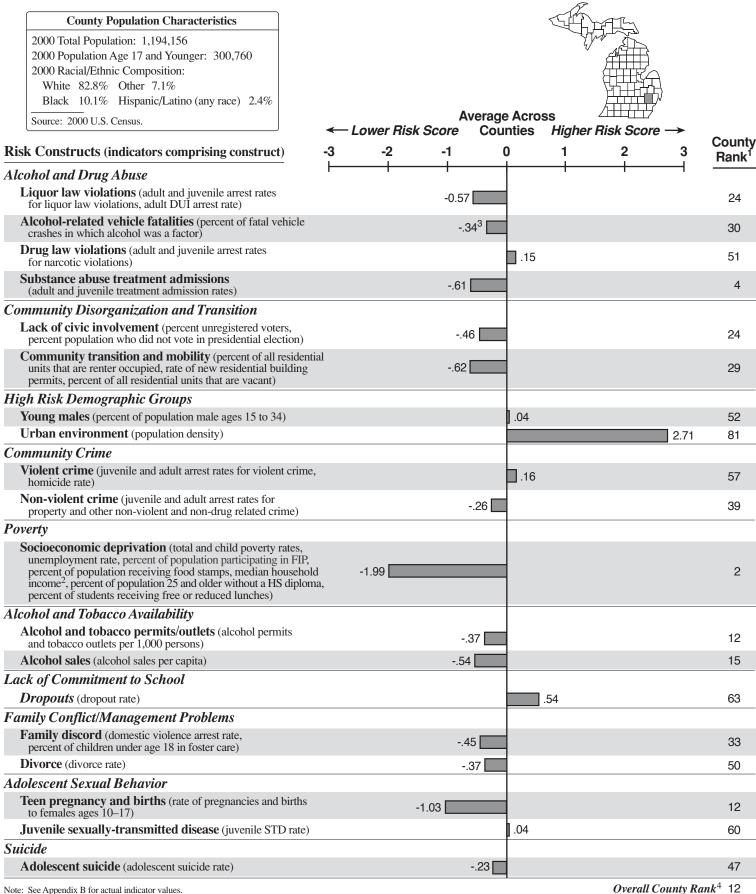
<sup>&</sup>lt;sup>1</sup>Each risk score is ranked in relation to other county scores based on the following: 1=lowest risk; 80=highest risk for

alcohol-related vehicle fatalities construct; 82=highest risk for droupouts construct; 83=highest risk for all other constructs. Median income was reverse coded so that higher scores were indicative of higher risk.

This footnote is not relevant to this county profile

<sup>&</sup>lt;sup>4</sup>Overall county rank is based on the average of all 19 risk scores, equally ranked: 1=lowest risk; 83=highest risk.

## **Prevention Needs Assessment Profile for Oakland County**



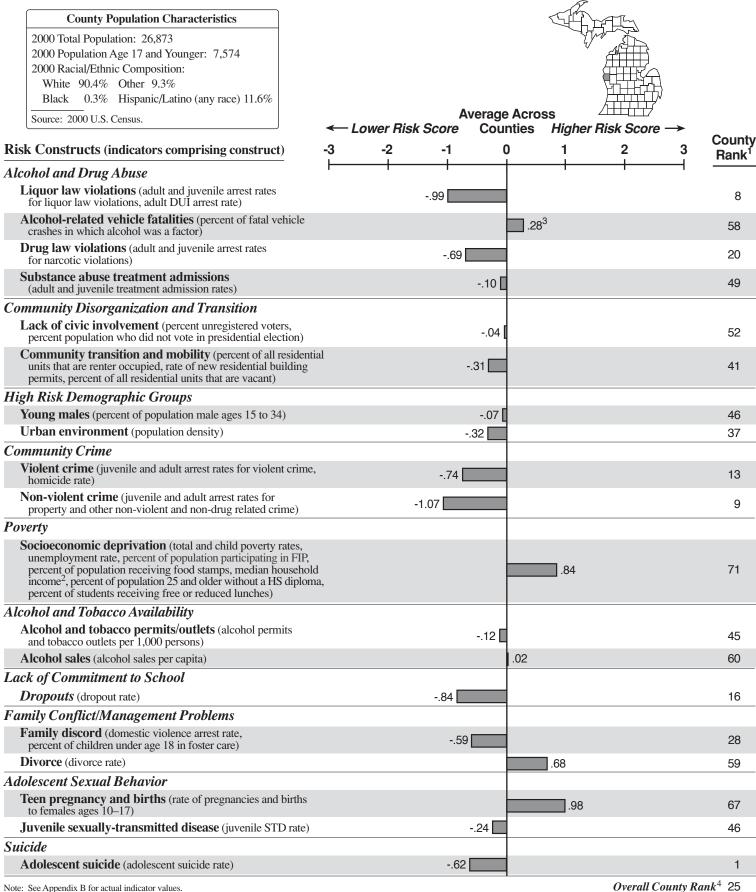
Note: See Appendix B for actual indicator values.

<sup>&</sup>lt;sup>1</sup>Each risk score is ranked in relation to other county scores based on the following: 1=lowest risk; 80=highest risk for

alcohol-related vehicle fatalities construct; 82=highest risk for droupouts construct; 83=highest risk for all other constructs. Median income was reverse coded so that higher scores were indicative of higher risk.

<sup>&</sup>lt;sup>4</sup>Overall county rank is based on the average of all 19 risk scores, equally ranked: 1=lowest risk; 83=highest risk.

## **Prevention Needs Assessment Profile for** Oceana County



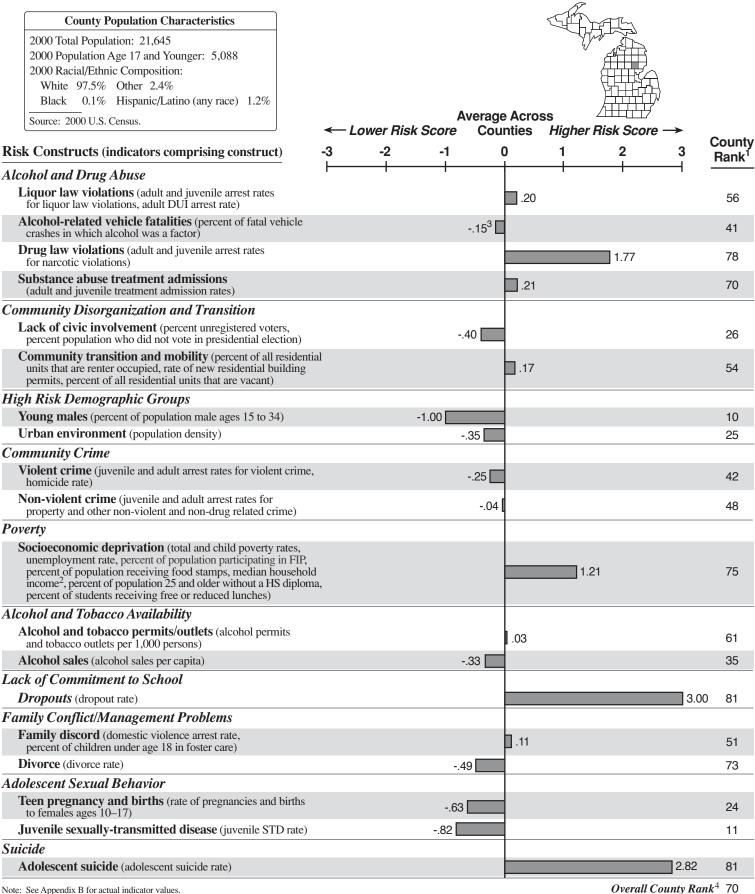
Note: See Appendix B for actual indicator values.

<sup>&</sup>lt;sup>1</sup>Each risk score is ranked in relation to other county scores based on the following: 1=lowest risk; 80=highest risk for

alcohol-related vehicle fatalities construct; 82=highest risk for droupouts construct; 83=highest risk for all other constructs. Median income was reverse coded so that higher scores were indicative of higher risk.

<sup>&</sup>lt;sup>4</sup>Overall county rank is based on the average of all 19 risk scores, equally ranked: 1=lowest risk; 83=highest risk.

## **Prevention Needs Assessment Profile for Ogemaw County**



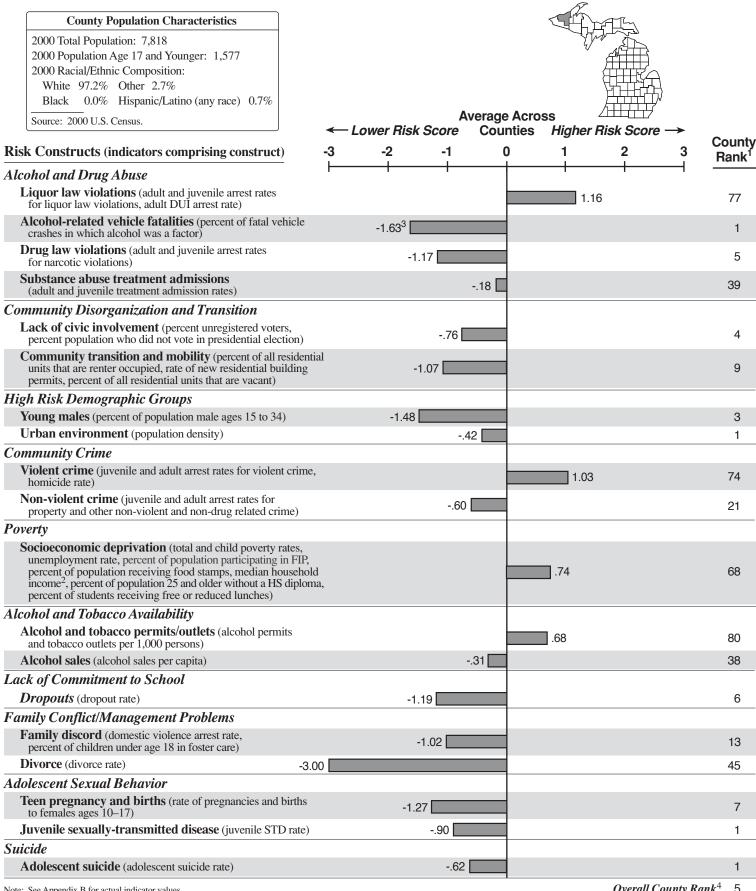
<sup>&</sup>lt;sup>1</sup>Each risk score is ranked in relation to other county scores based on the following: 1=lowest risk; 80=highest risk for

alcohol-related vehicle fatalities construct; 82=highest risk for droupouts construct; 83=highest risk for all other constructs. Median income was reverse coded so that higher scores were indicative of higher risk.

This footnote is not relevant to this county profile

<sup>&</sup>lt;sup>4</sup>Overall county rank is based on the average of all 19 risk scores, equally ranked: 1=lowest risk; 83=highest risk.

## **Prevention Needs Assessment Profile for** Ontonagon County



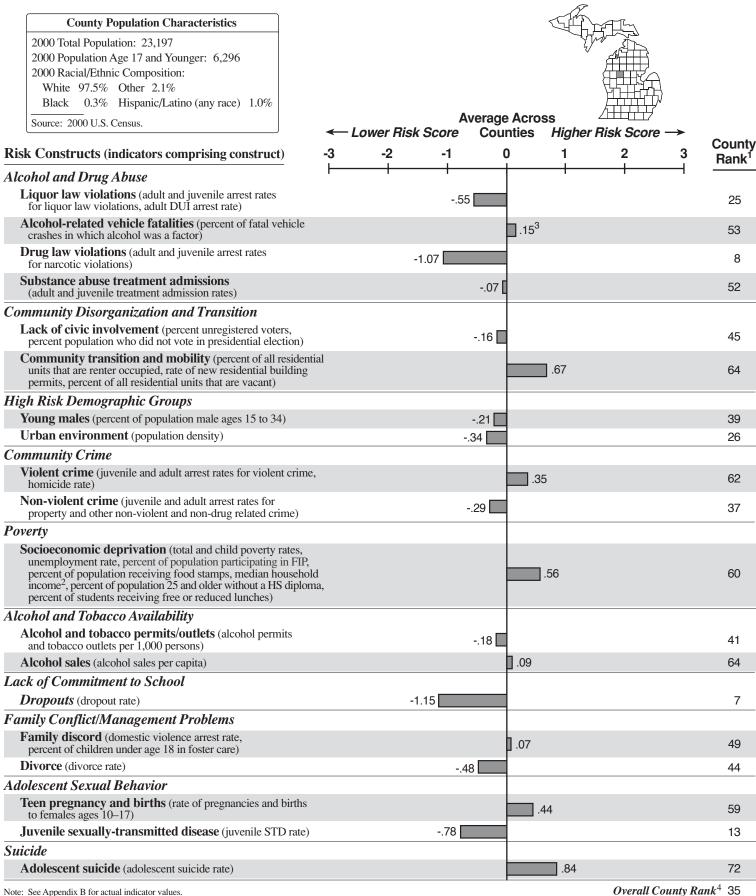
Overall County Rank<sup>4</sup>

<sup>&</sup>lt;sup>1</sup>Each risk score is ranked in relation to other county scores based on the following: 1=lowest risk; 80=highest risk for alcohol-related vehicle fatalities construct; 82=highest risk for droupouts construct; 83=highest risk for all other constructs. Median income was reverse coded so that higher scores were indicative of higher risk.

This footnote is not relevant to this county profile

<sup>&</sup>lt;sup>4</sup>Overall county rank is based on the average of all 19 risk scores, equally ranked: 1=lowest risk; 83=highest risk.

## **Prevention Needs Assessment Profile for** Osceola County

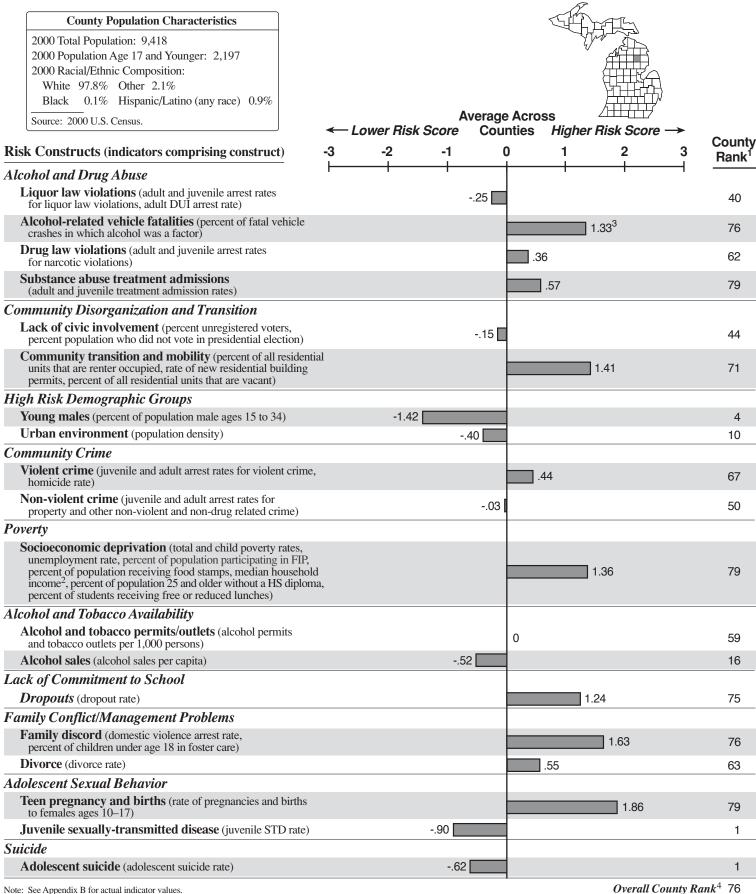


<sup>&</sup>lt;sup>1</sup>Each risk score is ranked in relation to other county scores based on the following: 1=lowest risk; 80=highest risk for alcohol-related vehicle fatalities construct; 82=highest risk for droupouts construct; 83=highest risk for all other constructs. Median income was reverse coded so that higher scores were indicative of higher risk.

This footnote is not relevant to this county profile

<sup>&</sup>lt;sup>4</sup>Overall county rank is based on the average of all 19 risk scores, equally ranked: 1=lowest risk; 83=highest risk.

## **Prevention Needs Assessment Profile for** Oscoda County



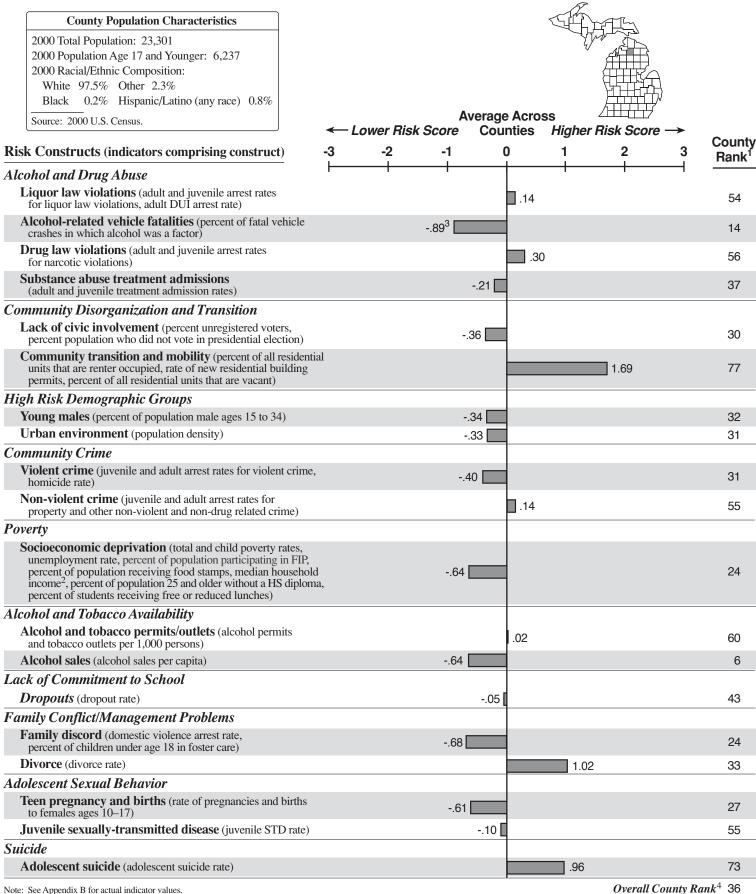
<sup>&</sup>lt;sup>1</sup>Each risk score is ranked in relation to other county scores based on the following: 1=lowest risk; 80=highest risk for

alcohol-related vehicle fatalities construct; 82=highest risk for droupouts construct; 83=highest risk for all other constructs. Median income was reverse coded so that higher scores were indicative of higher risk.

This footnote is not relevant to this county profile

<sup>&</sup>lt;sup>4</sup>Overall county rank is based on the average of all 19 risk scores, equally ranked: 1=lowest risk; 83=highest risk.

## **Prevention Needs Assessment Profile for** Otsego County



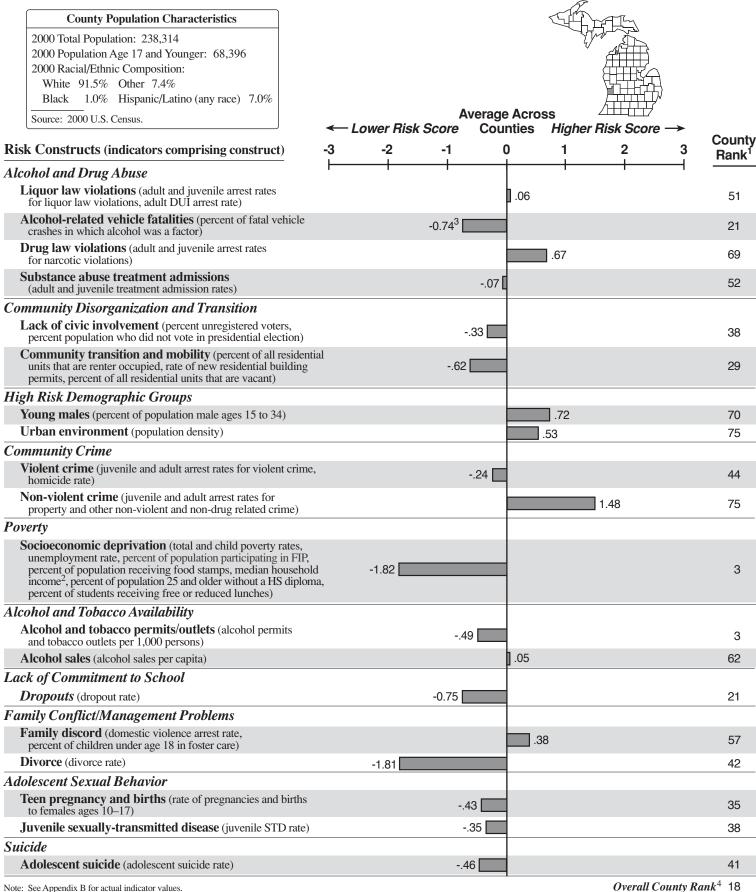
Note: See Appendix B for actual indicator values.

<sup>&</sup>lt;sup>1</sup>Each risk score is ranked in relation to other county scores based on the following: 1=lowest risk; 80=highest risk for

alcohol-related vehicle fatalities construct; 82=highest risk for droupouts construct; 83=highest risk for all other constructs. Median income was reverse coded so that higher scores were indicative of higher risk.

<sup>&</sup>lt;sup>4</sup>Overall county rank is based on the average of all 19 risk scores, equally ranked: 1=lowest risk; 83=highest risk.

## **Prevention Needs Assessment Profile for Ottawa County**



Note: See Appendix B for actual indicator values.

<sup>&</sup>lt;sup>1</sup>Each risk score is ranked in relation to other county scores based on the following: 1=lowest risk; 80=highest risk for

alcohol-related vehicle fatalities construct; 82=highest risk for droupouts construct; 83=highest risk for all other constructs. Median income was reverse coded so that higher scores were indicative of higher risk.

<sup>&</sup>lt;sup>4</sup>Overall county rank is based on the average of all 19 risk scores, equally ranked: 1=lowest risk; 83=highest risk.